

LISTING OF ALL CLAIMS SHOWING THE CHANGES TO THE CLAIMS

This listing replaces all prior listings.

IN THE CLAIMS

Amend the claims as follows:

1 (Currently amended). An electronic device comprising;  
a main module comprising a first electric circuit; and  
at least one sub-module comprising an organic second electric circuit on a plastic  
material, the second circuit being electrically connectable to the main module first  
circuit, wherein the sub-module includes an second electric circuit, which in co-  
operation with the first a further electric circuit in the main module, enables execution  
of a function in at least one of the modules specific to for the respective sub-module,  
and wherein the circuit in the at least one sub-module is organic one of the first and  
second circuits including a switch-off circuit arrangement which detects the cooperative  
operation of the sub-module with the main module and permanently prevents further  
cooperation of the first and second circuits after a predetermined condition has occurred  
in the cooperative operation to preclude further operation of the sub-module, the switch-  
off effect takes place in the sub-module in respect of the second circuit which is altered  
or destroyed by the main module first circuit at a location of the second circuit which is  
relevant in respect of the function.

2 (Currently amended). The An electronic device as set forth in claim 1 wherein the  
main module circuit and sub-module circuit are arranged to form a the function of a  
game.

3 (Currently amended). The An electronic device as set forth in claim 1 wherein at least one further sub-module is electrically connected to the main module, which sub-modules are selected from a plurality of different types of sub-modules each having respectively different circuits, wherein it is only with predetermined combinations of types of sub-modules, that the circuits thereof in cooperation with the further circuit in the main module, enable performance of a function specific to the respective combinations of types of sub-modules.

4 (Currently amended). AnThe electronic device as set forth in claim 1 wherein the sub-module is in the form of one of a plastic card and a plastic foil.

Claim 5, canceled.

6 (Currently amended). AnThe electronic device as set forth in claim 15 wherein the switch-off arrangement is adaptedarranged to monitor the progress of the function being performed, to detect the extent of use of the sub-module.

7 Currently amended). AnThe electronic device as set forth in claim 15 wherein the firsta—circuit in the sub-module includesanhasenablingcircuitenablemeans for enabling the respective specific function in the main module.

8 (Currently amended). An The electronic device as set forth in claim 1-5 wherein [[a]] the second circuit in the sub-module includes an additional logic circuit which together with a function logic circuit contained in the main module permits the execution of the respective function.

9 (Currently amended). An The electronic device as set forth in claim 1-5 wherein the sub-module has an input means arrangement and/or a display means for influencing the function or display of items of information occurring in connection with execution of the function.

Claim 10, canceled.

11 (Currently amended)). An The electronic device as set forth in claim 6 wherein a circuit in the sub-module includes an additional logic circuit which together with a function logic circuit contained in the main module permits the execution of the respective function.

12 (Currently amended)). An The electronic device as set forth in claim 1-7 wherein a circuit in the sub-module includes an additional logic circuit which together with a function logic circuit contained in the main module permits the execution of the respective function.

13 (Currently amended). ~~An~~The electronic device as set forth in claim 6 wherein the sub-module has an input arrangement means and/or display means for influencing the function or display of items of information occurring in connection with execution of the function.

14 (Currently amended). ~~An~~The electronic device as set forth in claim 17 wherein the sub-module has an input arrangement means and/or a display means for influencing the function or display of items of information occurring in connection with execution of the function.

15 (Currently amended). ~~An~~The electronic device as set forth in claim 8 wherein the sub-module has an input arrangement means and/or display means for influencing the function or display of items of information occurring in connection with execution of the function.

Add the following claims

16 (New). The electronic device of claim 1 wherein the second circuit in the sub-module includes the switch-off circuit arrangement.

17 (New). An electronic device comprising;

    a main module comprising a first electric circuit; and

    a plurality of sub-modules each comprising an organic second electric circuit, the second circuit of each sub-module being electrically connectable to the main module first circuit, each sub-module second electric circuit for cooperation with the first electric

circuit in the main module to enable the execution of a function in at least one of the modules specific to the respective sub-module, one of the first and second circuits including a switch-off circuit arrangement which detects the cooperative operation of the cooperating corresponding sub-module with the main module and permanently prevents further cooperation of the first and second circuits of the cooperating sub-module after a predetermined condition has occurred in the cooperative operation to preclude further operation of the cooperating sub-module the switch-off effect takes place in the sub-module in respect of the second circuit which is altered or destroyed by the main module first circuit at a location of the second circuit which is relevant in respect of the function.

18 (new). The electronic device of claim 17 wherein the sub-modules are each formed on a plastic substrate.

19 (New) The electronic device of claim 17 wherein the predetermined condition comprises time of operation of the sub-module.

20 (New) The electronic device of claim 17 wherein the predetermined condition is the occurrence of a particular function.